

## AMENDMENTS TO THE SPECIFICATION

**Please amend the Title of the Invention as follows:**

**NOVEL MUSCLE GROWTH REGULATOR**

**Immediately after the Title of the Invention please add the following paragraph:**

This application is U.S. National Phase of International Application PCT/NZ2004/000308, filed November 26, 2004 designating the U.S., and published in English as WO 2005/051993 on June 9, 2005, which claims priority to New Zealand Patent Application No. 529860, filed November 28, 2003.

**On page 10 of the Specification, please replace the following paragraph under the header "Brief Description of the Figures" with the following:**

Figure 3: (A) SEQ ID NO: 12 and (B) SEQ ID NO: 13 shows the mighty promoter sequence, and the identified transcription factor binding sites.

**On page 37-38 of the Specification, please replace the paragraph under the header "Example 15: Truncation Analysis of the Mighty Promoter" with the following paragraph:**

The Mighty 0.6kb promoter was amplified using the forward primer with a NheI restriction site 5'-GCTAGCGTGATCCGATTAATGGCC-3' (SEQ ID NO: 14) and the reverse primer with a BglII restriction site 5'-AGATCTGATCCAACCTCTTCAGCTAG-3' (SEQ ID NO: 15). The Mighty 0.4 kb promoter was amplified using the forward primer with a NheI restriction site 5'-GCTAGCCCCTTTAGAATCACCTC-3' (SEQ ID NO: 16) and the reverse primer with a BglII restriction site 5'-AGATCTGATCCAACCTCTTCAGCTAG-3' (SEQ ID NO: 17). The Mighty 0.315kb promoter was amplified using the forward primer with a NheI restriction site 5'-GCTAGCCGCGAGGTGCGAAAGACCTC-3' (SEQ ID NO: 18) and the reverse primer with a BglII restriction site 5'-AGATCTGATCCAACCTCTTCAGCTAG-3' (SEQ ID NO: 19). The Mighty 0.287kb promoter was amplified using the forward primer with a NheI restriction site 5'-GCTAGCTCCGCGAGAGCGTGAAG-3' (SEQ ID NO: 20) and the reverse primer with a BglII restriction site 5'-AGATCTGATCCAACCTCTTCAGCTAG-3' (SEQ ID NO: 21). The Mighty 0.209kb promoter was amplified using the forward primer with a NheI restriction site 5'-

GCTAGCAGACCGGCCTACTTCTTC-3' (SEQ ID NO: 22) and the reverse primer with a BglII restriction site 5'-AGATCTGATCCAACCTCTTCAGCTAG-3' (SEQ ID NO: 23). These truncations were cloned into the NheI and BglII restriction sites of pGL3b in the correct orientation to drive luciferase expression.

**Please add the Abstract provided herewith as the last page of the Specification.**